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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

REPORT

CD NO.

COUNTRY Poland

CONFIDENTIAL

DATE DISTR 28 OCT 49

SUBJECT List of Vessels on the Odra River

NO. OF PAGES 1

PLACE ACQUIRED

NO. OF ENCLS. (LISTED BELOW)

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DATE OF INFO.

SUPPLEMENT TO REPORT NO.

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1. Attached is a list of vessels on the River Odra.

2. There are four types of tugs on the River Odra:

   a. 165-HP tugs - on the canalized part of the river.

   b. 100-HP tugs - on the canals.

   c. 250-HP tugs - on the free-flowing parts of the river.

   d. 50-HP tugs - in ports.

3. Barges (No. 5 in attached table) are made of wood or iron or both materials, rounded stern and stem, with the following loading capacities:

   a. 70 to 170 tons
   b. Berlin barges : 170-400 tons
   c. Wroclaw barges: 400-500 tons

4. Wherries (Krypy) are wooden or wood and iron barges, with pointed stem an stern and a capacity of 50 to 100 tons.

5. Wherries (Szalandy) are vessels used along with dredgers, the bottoms of which open out when discharging.

6. The dredgers used on the River Odra are of the "bucket" type (Kubloue), built of two parallel floats joined together by 1-m. iron bars, or as one float. The output of a dredger is 20 to 25 cubic meters per hour.

7. "Pradouki" are vessels used for clearing the river of tree trunks, bridge piles, iron parts, and stones.

8. Caissons - for the construction of bridges.

9. Power stations are floating ones for the use of dockyards and shipping.

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Attachment One

List of Vessels on River Odra

Type of Vessel	Vessels in Commission		Vessels under Repair		Vessels for Sweep		Vessels Sunk	
	No.	Power, Tonnage etc.	No.	Power, Tonnage etc.	No.	Power, Tonnage etc.	No.	Power, Tonnage etc.
1. Steam Tugs	15	2430 HP	8	960 HP	6	352 HP	8	2000 HP
2. Oil-Burning Tugs	4	480 HP	13	2258 HP	1	--	--	--
3. Motor Boats	24	933 HP	27	1080 HP	9	--	3	--
4. Inspection Boats	2	155 HP	3	190 HP	--	--	--	--
5. Barges	38	11278 t.	58	23690 t.	26	11390 t.	186	82567 t.
6. Wherries (Krypy)	138	7295 t.	53	3260 t.	8	396 t.	15	983 t.
7. Boats	72	1100 t.	16	200 t.	1	15 t.	4	--
8. Dredgers	19	750 m^3/hr.	9	200 m^3/hr.	1	20 m^3/hr.	1	--
9. "Pradowki"	4	140 t.	--	--	--	--	--	--
10. Floating Workshops	4	88 t.	--	--	--	--	--	--
11. Floating Power Station	--	--	--	120 t.	--	--	--	--
12. Caissons	18	700 t.	16	300 t.	--	--	2	--
13. Wherries (Szalandy)	24	1500 t.	10	120 t.	--	--	--	--
14. Ferries	10	130 t.	4	50 t.	4	60 t.	4	60 t.
15. Pontoons (iron)	20	230 t.	4	20 t.	4	16 t.	2	--
16. Floating Cranes	3	20 t.	--	--	--	--	2	--
17. Tankers	1	25 t.	1	60 t.	--	--	2	1200 t.

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